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C L A I M S

1. A brush with handle (6) and bristle holder head (5) characterized in that said handle (6) and said bristle holder head (5) are connected by a flexible intermediate element (3, 3a, 3b).

2. A brush according to claim 1, presents the intermediate flexible element (3) which is joined to the bristle holder head (5) and can be inserted in the corresponding niche (4) located in the handle (6) such that the bristle holder head (5) can be separated from the handle (6).

3. A brush according to claim 1, in which the intermediate flexible element (3) is joined to the handle (6) and can be inserted in the corresponding niche located in the head, such that the bristle holder head (5) can be separated from the handle (6).

4. A brush according to claim 1, in which the head (5), handle (6) and intermediate flexible element (3) form a single piece.

5. A brush according to one or more of the previous claims in which the intermediate flexible element (3) is laminar.

6. A brush according to one or more of the previous claims in which the intermediate flexible element (3a) is laminar and with a serpentine form (fig. 9, 10).

7. A brush according to one or more of the previous claims in which the flexible element (3b) is equipped with ratchets (15) appropriate for coupling under pressure in the openings (16) located in the handle (6).

8. A brush according to one or more of the previous claims in which said ratchets (15) are at the opposite ends of the intermediate element (3b).

5 9. A brush according to one or more of the previous claims in which the openings (16) are located such that they correspond with the ridged base (8) of the handle (6).

10 10. A brush according to one or more of the previous claims in which the intermediate element (3b) is equipped with appendages (17) opposite the ratchets (15) for coupling by immersion in resin (10) contained in the collar 2.

15 11. A brush according to claim 1, in which the end of the handle (6) nearest to the bristle holder head (5) presents, at opposite ends, appendages (7) of easy grip for the ends of the figures and for limiting the displacement of the bristle holder head (5).

12. A brush according to one or more of the previous claims in which the handle (5) is covered, at least partially, by soft, anti-slip material.

20 13. A brush according to one or more of the previous claims in which the handle (6) is equipped, in the upper part, with an opening (9) for hanging the handle or entire brush.

25 14. A brush according to one or more of the previous claims in which the handle (6) is hollow.

15. A brush according to one or more of the previous claims in which the handle (6) is of synthetic material.

16. A brush according to one or more of the previous claims in which it is foreseen to locate a single body

utensil in the end of the handle (6) opposite the ridged part (8).

17. A brush according to one or more of the previous claims in which the utensil (20) is coupled immovably to the handle (6) in the appropriate niche located in the end thereof.

18. A brush according to one or more of the previous claims in which the utensil can be a scraper, tin-opener, corkscrew, screwdriver, cutter, knife or saw.

19. A brush according to one of more of the previous claims in which the side parts (21) of the flexible element (3, 3a, 3b) are flattened, such that they allow the brush to lie on its side on a flat surface during its use (Figures 14, 15) when the bristle holder head (5) is wider than the ridged element (8).

20. A brush according to one or more of the previous claims in which the side profile of the ridged element (8) is flattened such that it allows the brush (Figure 16) to be lain flat on its side on a flat surface when the bristle holder head (5) is narrower than the ridged element (8).